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	Filing Date		2005-07-01	
	First Named Inventor	Daisuke Awakura		
	Art Unit	1611		
	Examiner Name	Sznajdman, Marcos L.		
Attorney Docket Number		10742.00		

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	4	Bai, G-H, et al. "Relationship between Visual Scab Ratings and Deoxynivalenol in Wheat Cultivars" The 1998 National Fusarium Head Blight Forum, Chapter 2, Pages 21-23 (1998)	<input type="checkbox"/>
	5	Leroux, P et al. "Fongicides utilises en viticulture et mycotoxines" Phytoma. La Defense des Vegetaux, No. 553, October 2002, page 28 - 31.	<input type="checkbox"/>
	6	Homdork, S. et al. "Effects of Field Application of Tebuconazole on Yield, Yield Components and the Mycotoxin Content of Fusarium-infected Wheat Grain" J. Phytopathology, vol. 148, pages 1-6 (200)	<input type="checkbox"/>
	7	Ellner, F. M. "Influence of Fungicide Treatment on Deoxynivalenol Content in Winter Wheat Artificially Infected with Fusarium Culmorum" Cereal Research Communications, vol. 25, No. 3/2, pages 735-737 (1997). Retrieved from STN Database accession no. 1997:766745.	<input type="checkbox"/>
	8	Guest, D. et al. "The Complex Action of Phosphonates as Antifungal Agents" Biological Reviews, vol. 66, pages 159-187 (1991)	<input type="checkbox"/>
	9	Rickard, David A. "Review of Phosphorus Acid and Its Salts as Fertilizer Materials" J. Plant Nutrition, vol. 23, No. 2, Pages 161-180 (2000)	<input type="checkbox"/>
	10	Davis, et al. "The effect of phosphonate on the sporulation of Fusarium oxysporum f.sp. cubense" Australasian Plant Pathology, Vol. 25, pages 31-35 (1996)	<input type="checkbox"/>

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11	Hamamura, Hiroshi, "Disinfectants containing mepiquat chloride for rice seeds" XP002494120 retrieved from STN Database accession no. 1995:929568.	<input type="checkbox"/>
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